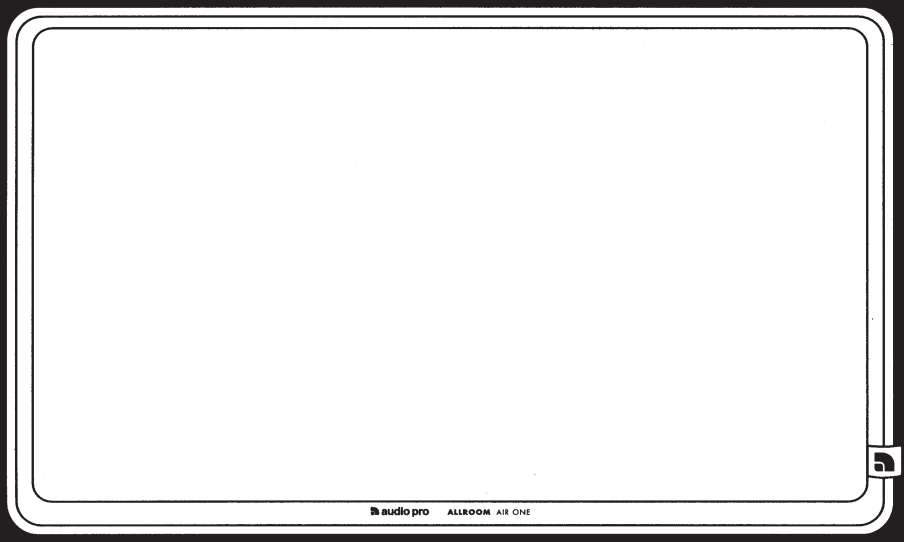
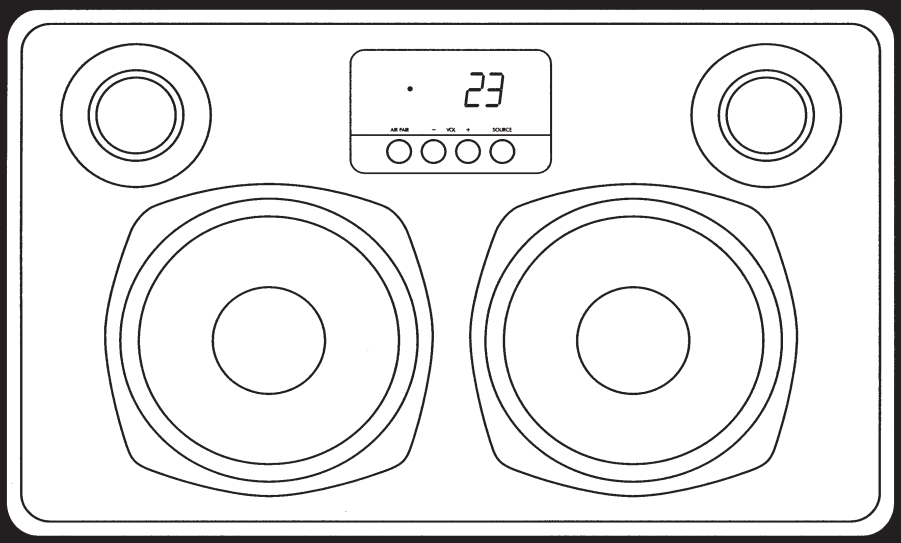
ALLROOM
AIR ONE



AirPlay

DIRECT LINK

dlna



EN - OWNERS MANUAL
SE - BRUKSANVISNING
DE - BEDIENUNGSANLEITUNG
ES - MANUAL DEL PROPIETARIO
FI - KÄYTTÖOPAS
FR - MANUEL D'UTILISATION
IT - PROPRIETARI MANUALE

audio pro

SOUND OF SCANDINAVIA

audio pro

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WELCOME TO AUDIO PRO AND ALLROOM AIR ONE SPEAKER

Thank you for choosing swedish Audio Pro. We have delivered innovative audio products since 1978, with strong focus on good music experiences in your home. Allroom Air One is more than just a wireless network speaker. It's combined audio and acoustical knowledge in one versatile speaker. Enjoy Allroom Air One!

www.audiopro.com | www.audiopro.se

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FCC and Canada compliance information:

WIRELESS LOUDSPEAKER ALLROOM AIR ONE

FCC ID:XCO-AIRONE
and IC: 7756A-AIRONE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended. The antenna used for this transmitter must not be co-located in conjunction with any other antenna or transmitter.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Pour satisfaire aux exigences de la FCC d'exposition aux radiofréquences, une distance de séparation de 20 cm ou plus doit être maintenue entre cet appareil et des personnes lors de fonctionnement du dispositif. Pour assurer la conformité des opérations au plus près que cette distance n'est pas recommandée. L'antenne utilisée pour ce transmetteur ne doit pas être co-localisés en conjonction avec toute autre antenne ou transmetteur.

Cet appareil est conforme à la Partie 15 des règlements de la FCC. L'opération est soumise aux deux conditions suivantes: (1) cet appareil ne peut causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent provoquer un fonctionnement indésirable.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

ENGLISH

SPECIFICATIONS

Type: Powered AirPlay® loudspeaker system with DSP, 2-way bass reflex

Amplifier: 100W (4 x 25W) digital Class D amplifiers

Tweeter: 2 x 1" soft dome
Woofer: 2 x 4.5"

Frequency range: 45 – 22.000Hz

Crossover frequency: 2500Hz (24dB/octave)

Dimensions HxWxD: 195x310x185 mm

Inputs: AirPlay (& DLNA), 3.5 mm stereo, USB, optical TOS-Link

Output: Subwoofer out

IN THE BOX

1 x Allroom Air One speaker
1 x Remote control
1 x Table stand
1 x User manual
1 x Power cord

SYSTEM REQUIREMENTS

iTunes 10.1 or later to operate from a MAC or PC.
AirPlay can also operate from an iOS device capable of running iOS 4.2 or later (iPhone 3G, 3GS, 4 or 4S, iPod touch 2nd, 3rd or 4th gen, iPad, iPad 2 or iPad 3).

AirPlay

Made for iPod iPhone iPad

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING:
TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

CAUTION:
TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.

7. Operating temperature (°C) 5 – 40
Humidity (%) no condensation 30-90

8. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

9. Minimum distances around the apparatus for sufficient ventilation, 10cm.

10. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.

11. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

12. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

13. Only use attachments/accessories specified by the manufacturer.

14. Unplug this apparatus during lightning storms or when unused for long periods of time.

15. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

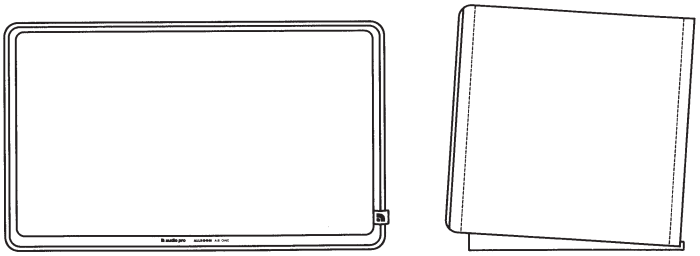
16. Damage Requiring Service
Unplug the apparatus from the wall outlet and refer servicing to qualified service personnel under thee following conditions:
A. When the power-supply cord or plug is damaged,
B. If liquid has been spilled, or objects have fallen into the apparatus,
C. If the apparatus has been exposed to rain or water,
D. If the apparatus does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the apparatus to its normal operation,
E. If the apparatus has been dropped or damaged in any way, and
F. When the apparatus exhibits a distinct change in performance this indicates a need for service.

17. Object and Liquid Entry
Never push objects of any kind into the apparatus through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases shall be placed on the apparatus. No naked flame sources such as lighted candles etc., should never be placed on the apparatus.

18. Batteries
Always consider the environmental issues and follow local regulations when disposing of batteries.

19. The power supply and power cord for this apparatus is intended for indoor use only.

ENJOY YOUR ALLROOM AIR ONE



AIRPLAY
- PLAY YOUR MUSIC IN YOUR WIRELESS NETWORK
Apple's AirPlay technology allows you to stream your music wirelessly from your Mac or PC to Allroom Air One. You can even stream high quality audio directly from your iPhone®, iPad® or iPod touch®. Removing cables with AirPlay gives you freedom to move about as you please with all your music in the palm of your hand.

PLAY WIRELESSLY FROM ANY IOS DEVICE
Apple's handheld devices has revolutionised our world in terms of having everything in the palm of your hands. With Allroom Air One you can listen to your music while walking around in your home. Simply select a track, and AirPlay lets you play it instantly. And it's not only music, sound from movies and apps also get their part with AirPlay.

PLAY WIRELESSLY FROM YOUR MAC OR PC
Select and play any track from your entire music collection. In perfect audio quality. Allroom Air One does this and more. AirPlay allows the Allroom Air One to wirelessly connect to any PC or Mac running iTunes. Browse your music there, or use your iPhone, iPad or iPod touch as the worlds most convenient remote control.

STREAM AUDIO FROM WEB, APPS AND GAMES
With Allroom Air One it's not just the music that free to roam in your network. Services such as Spotify, Last FM and Pandora allow you to experience your music with AirPlay. All that content can be enjoyed wirelessly and enhance your music experience even further. You can even play the sound of YouTube and other movie streaming services. Apps has revolutionized our lives in many ways. Of course AirPlay play a vital part here as well. AirPlay allows not only music to be streamed, you can also send audio from many apps, games and podcasts.

APPLE LOSSLESS
- YOUR MUSIC, UNCOMPRESSED IN BEST QUALITY
For wireless audio that sounds as good as wired, Allroom Air One uses AirPlay. AirPlay streams your music in Apple Lossless format, which means that nothing is missing from the sound that comes out of the Allroom Air One. All details are there, all nuances, and all dynamics. Uncompressed sound and perfect hifi quality without wires.

MULTIROOM MUSIC
- YOUR MUSIC, IN YOUR WHOLE HOME
One Allroom Air One is extraordinary. But add more for a simple and user friendly multiroom system. With minimum of fuss.You can select which speaker to play at any time or using more speakers at the same time using your computer and iTunes. Fill every room with dynamic high quality sound.

DLNA ENABLED
- USE ANDROID DEVICES AND WINDOWS PLAY TO
Supports locally stored content with DLNA functionality. Use your Android phone/tablet, Windows Play To and play your music wirelessly in your network. May require third party software.

PREMIUM HIFI SOUND
Audio Pro have made great sounding speakers since 1978. With strong focus on premium hifi sound. The Allroom Air One is no exception. This small speaker performs amazing dynamics with open and natural sound. So that your music sounds the way it's supposed to sound. Not leaving any details out.

PREMIUM DESIGN
The Allroom Air One is quality inside and out. A fully active speaker design. All four drive units are individually driven by dedicated class D amplifiers of a total of 100W. Premium digital amplifiers, high performing drivers and advanced DSP technology all surrounded in a modern scandinavian design. Covered in a variety of leather with hand stitched threads, the Allroom Air One will blend seamlessly into any home environment.

CONNECT MORE SOURCES
Allroom Air One is a speaker of many uses. Besides being an excellent wireless speaker, we wanted it to be a versatile and useful speaker in more ways. That's why we equipped Allroom Air One with many connecting options. Connect any source with sound output (such as headphones out) to one of the three inputs. For those demanding listeners we have also added an optical TOS-link input. Connect to sound sources with optical audio output, such as flat TV's, harddisk-players or sat/cable receiver.

LET YOUR TV SOUND GREAT
Let Allroom Air One help your flat TV to perform excellent audio. Simply connect your TV with optical TOS-link cable or 3.5 mm stereo cable and your TV experience will be transformed to sound as good as it looks.

ADD A POWERED SUBWOOFER FOR EXTRA PUNCH
Adding to the versatility of the Allroom Air One, there is a sub output to connect any powered subwoofer. Subwoofers are one of the hallmarks of Audio Pro, since the company all started in 1978 with an extraordinary powered subwoofer. Connecting a subwoofer will give a deep bass dimension to all your music. Ready to party!

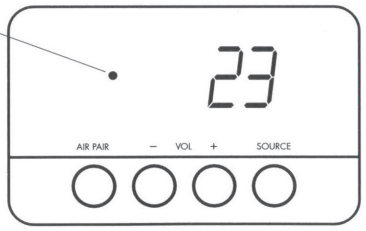
COMBINE WITH AUDIO PRO WIRELESS NETWORK
Audio Pro have been pioneering wireless speakers with the awarded Living speaker series. The Allroom Air One can be used in combination with our flawless Living speakers wireless system. Just connect an Audio Pro RX100 wireless receiver to Allroom Air One, and you are set to go for a truly premium multiroom hifi experience.

AUDIO PRO WIRELESS

BASIC OPERATIONS

CONTROLS ON SPEAKER

LED COLOURS:
STEADY BLUE: On + connected to network
FAST FLASHING BLUE: Startup searching for network
SLOW FLASHING BLUE: Network connection lost
FLASHING BLUE-PURPLE: Network connection setup
SOLID PURPLE: AirPlay Direct link successful
SOLID RED: SLEEP mode
LED OFF: Standby (in ECO mode)

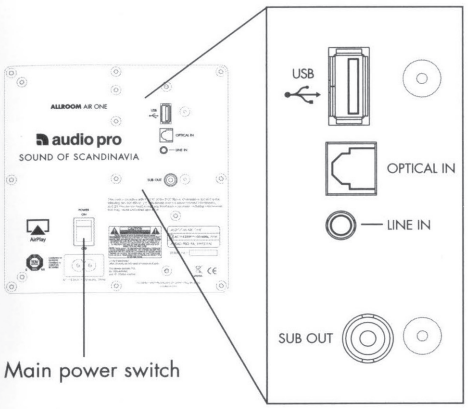


AIR PAIR
- use to setup speaker in network.

– VOL +
- adjust volume up or down.

SOURCE
- toggle between the 4 sources:
Line in » Airplay » USB » Optical in

REAR CONNECTIONS



USB
- Connect iOS device or Audio Pro RX100 & RXD200 wireless receivers*

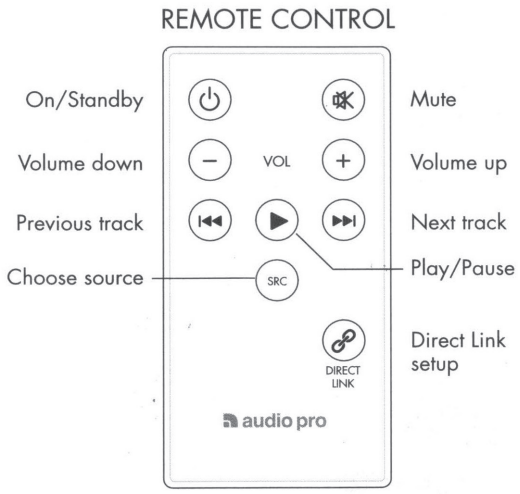
OPTICAL IN (TOS-link)
- Connect source with optical output.

LINE IN
- Connect source with line output.

SUB OUT
- Connect powered subwoofer.

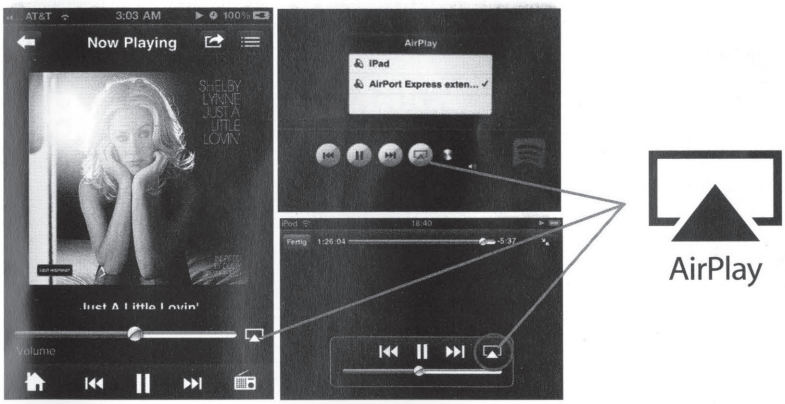
*RX100/RXD200 uses the USB port only for the 5V power, not for data. Connect RX100/RXD200 Line Out to Air One Line In.

REMOTE CONTROL



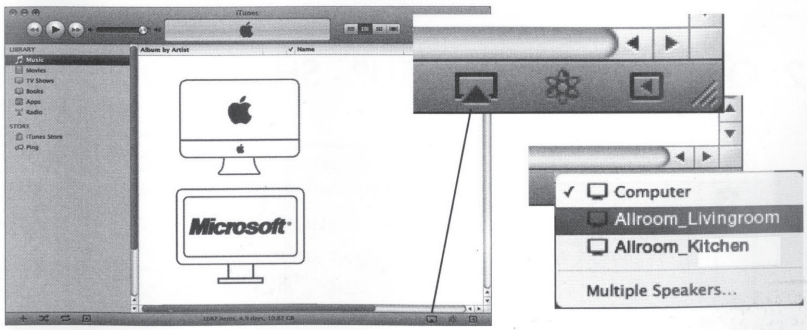
WIRELESS – PLAYING FROM YOUR IPHONE/IPAD/IPOD TOUCH

Open your music application (Spotify, WIMP, LastFM etc). Look for the AirPlay icon. Choose your Allroom Air One speaker (or what you named the speaker in setup process, described on page 4). Press play, sound will now be heard from your Allroom Air One.



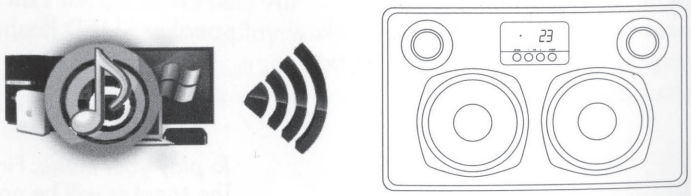
WIRELESS – PLAYING MUSIC FROM ITUNES ON MAC OR PC

Open iTunes application. Look at bottom right corner for the AirPlay icon. Choose your Allroom Air One speaker. Press play, sound will now be heard from your Allroom Air One. If you want audio to be played to several speakers at the same time, press "Multiple speakers..." and choose more AirPlay speakers.



WIRELESS – PLAYING MUSIC WHEN NOT USING ITUNES ON MAC & PC

Download AirFoil application to play music to Allroom Air One with other music services on your Mac or PC. The application makes it possible to send music wirelessly from more music services. Google for "Airfoil".



ECO MODE OR SLEEP MODE

Eco-mode is the Allroom Air One factory default setting. Using this setting saves power. When you stop playing music, the Air One will go into a low-power state after 30 minutes.

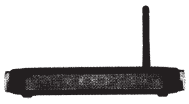
Once the Air One has gone into this low-power state, it will not wake up automatically when you begin playing music and will not show up as an available wireless network. Use the On/Standby button on the remote to bring the Air One back to full-on state and ready to play again.

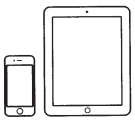
Eco-mode can be disabled if you want the Air One to start automatically and stay visible on your list of available networks. *This setting uses more power.*

To switch between Eco-mode and Sleep mode operation settings, press at the same time the two buttons marked AIR PAIR and VOL–, holding the press for 5 seconds. The display will show the symbols SLP or ECO corresponding to your selection.

AIRPLAY WIRELESS SETUP

Before playing music on your Allroom Air One loudspeaker, you need to connect it to a wireless network. There are four easy ways to connect the Allroom Air One to your wireless home network.





1. SETUP WITH ROUTER WITH WPS BUTTON

Check if your router has a WPS button. Press button and WPS LED will start flashing. Then press the AIR PAIR button on Allroom Air One, LED will flash red-purple-blue. If wireless signal is strong enough, Allroom Air One automatically connects to your wireless network, and LED will be solid blue. You are now ready to play your music wirelessly. LED flashes slow blue if the connection failed.

2. SHARE YOUR IOS DEVICE'S WIFI SETTINGS

See instructions below.

3. SETUP WITH THE AUDIO PRO APP

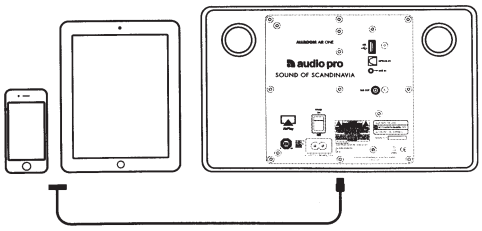
Download the free Audio Pro AirPlay setup app from Apple App Store, and follow instructions in the app. Search for "Audio Pro AIR" on App Store.

Available on the App Store

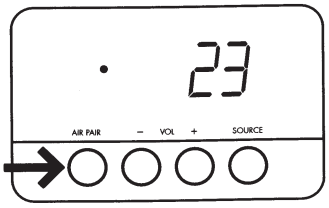
4. SETUP USING YOUR INTERNET BROWSER

See instructions below. (If you use Android/Windows Phone device, this setup is the one you should use.)

2. QUICK WIRELESS SETUP - SHARE YOUR IOS DEVICE'S WIFI SETTINGS



1. Make sure your iOS device is connected to your home wifi network. Plug your iOS device into the USB port with your power cable.



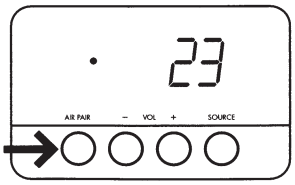
2. Press the Air Pair button on the speaker til LED flashes blue/purple.

Share Wi-Fi Settings?
Do you want to share your Wi-Fi settings so this accessory can connect to the Wi-Fi network?
Ignore
Allow

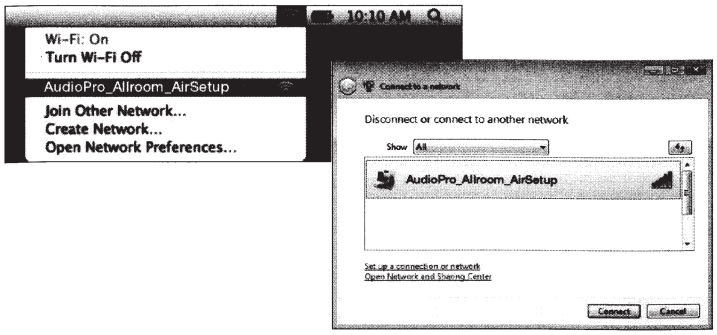
3. Dialogue window appears on your iOS device. Press "Allow". Done! The speaker will now restart, wait until the LED shows steady blue light.

To play your music: Find the AirPlay logo in your music service to choose the speaker. The speaker will be named: AudioPro_AA1_123XXX.

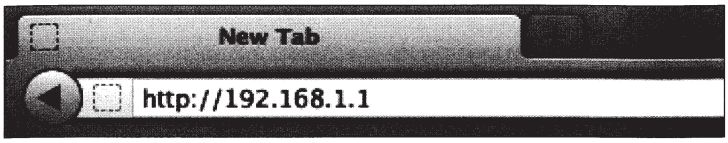
4. WIRELESS SETUP USING INTERNET BROWSER



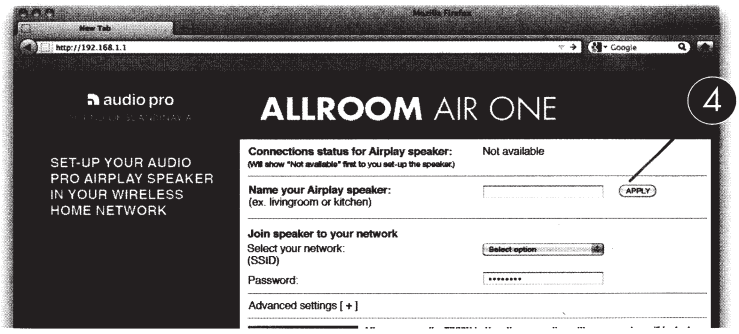
1. Push "AIR PAIR" button on Allroom Air One until LED flashes blue-purple.



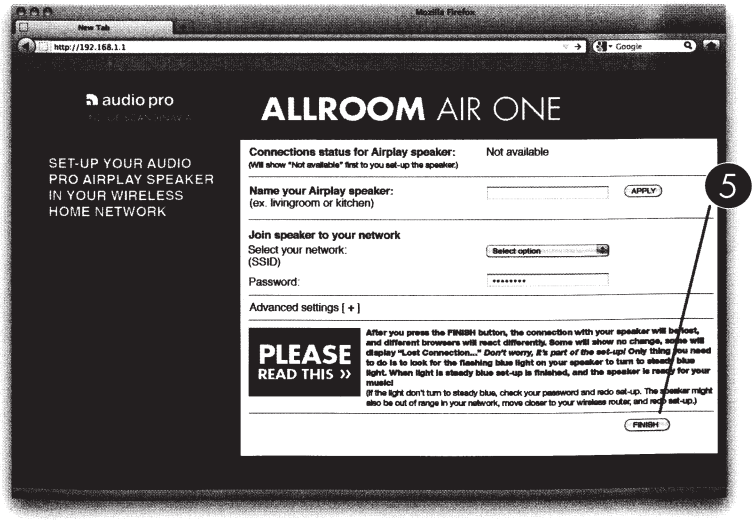
2. Open Wireless Connection utility on your PC or Mac. Choose network: **AudioPro_AA1_NET**



3. Open an internet browser
(Firefox, Safari, Chrome, Internet Explorer).
Type in adress: **http://192.168.1.1**



4. Audio Pro AirPlay setup page will appear.
First, name your speaker (for example, Kitchen, Livingroom etc). Press "APPLY" button.



5. Choose your home network (the network to which you want your Allroom Air One to be joined).
If you use a password, type in this as well.
Then press "FINISH" button.

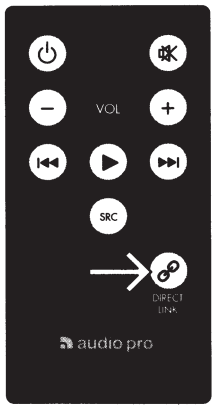
6. Once you have pressed FINISH button, screen with this text appears: *"Warning, incorrect parameters about to change settings."*
(Wording varies depending on which browser you use.)
Just click "OK", and go to step 7.

7. DONE! Your Allroom Air One will automatically restart (procedure may take up to 5 minutes. When the LED on Allroom Air One goes to steady blue light, you are ready to play wireless music!

This procedure will only be needed to be done once. Each time you turn on your Allroom Air One, it will stay connected to your network.

PLAY WIRELESS MUSIC WITH **DIRECT LINK**

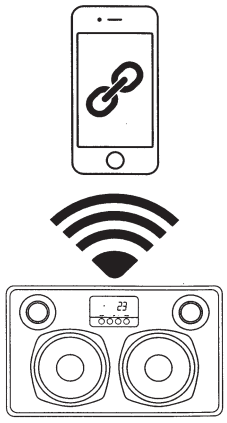
Play stored or offline music wireless without using a wireless router. The Allroom Air One creates its own wireless network in which you can play wireless audio directly to the speaker. DIRECT LINK pairs your device with Allroom Air One.



DIRECT LINK Setup:
1. Press the "DIRECT LINK" button on the *remote control.*
(Or press Vol+ and source buttons on Allroom Air One for five seconds.)
The LED will flash blue-red for about 6 seconds.
The Allroom Air One will then restart.
The LED will show solid purple for successful Direct Link mode.

2. Connect your Apple iOS device, Mac or PC to the network named **"AudioPro_AA1_DIRECT"** when you scan for available networks.
Now you can play music directly to the speaker without a wireless router.

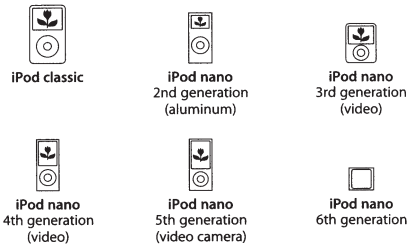
Note:
1. With Direct Link functionality you can play locally stored music and offline playlists.
2. Cancel the Direct Link mode by pressing the DIRECT LINK button on the remote again.



PLAY MUSIC FROM OTHER SOURCES

PLAYING AUDIO VIA USB

Connect your iPod or other iOS device to the USB-port and play your music via cable. This will also charge your iOS device. Supported iPod models:


iPod classic
iPod nano 2nd generation (aluminum)
iPod nano 3rd generation (video)
iPod nano 4th generation (video)
iPod nano 5th generation (video camera)
iPod nano 6th generation

AUDIO VIA 3.5MM INPUT

Connect any sound source with line out (headphones output) to the Allroom Air One.
For example: MP3-player, CD-player, cellphone.

AUDIO VIA OPTICAL INPUT

Connect any sound source with optical audio output to the Allroom Air One.
For example: TV-set, Apple TV, media player (PCM only.)

TIPS

- Before switching to the USB or Aux input stop streaming music via AirPlay.
- Before switching to AirPlay or the Aux input, stop playing music on the USB input.
- When switching between iOS Devices, allow at least 10 seconds to pass before playing the new iOS Device.

FIRMWARE UPDATE

To make the best of your Allroom Air One, make sure to have the latest firmware installed. Apple constantly improves AirPlay functionality. To learn how to install the latest version of the Allroom Air One's firmware, if one is available, please go to the Allroom Air One product page on www.audiopro.com.

TROUBLESHOOTING

Allroom Air One will not Power On.
- Make sure the power cable is securely attached to the power inlet of the Air One.
- Make sure there is power at the outlet Allroom Air One is plugged into.

Allroom Air One has been setup but will not reconnect to your network.
- Restart your wireless network: disconnect your wireless router from mains supply for at least 30 seconds, then re-connect again.
- Disconnect the power cord from the back of the Allroom Air One for at least 30 seconds, re-connect the power cord and repeat the iOS setup.

Allroom Air One Wireless Connect page (192.168.1.1) will not load on my PC or Mac.
- Disable any additional firewall protection that is enabled through anti-virus software before starting to setup the Allroom Air One. After you have completed the setup enable the firewall protection again.

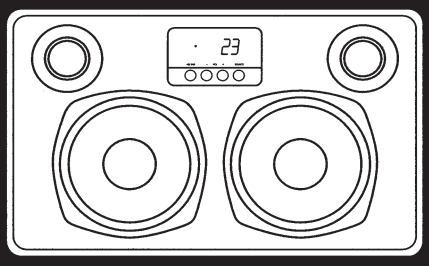
Hardware problem – LED flashes slow red.
- Power off and disconnect power cord. Restart Air One.

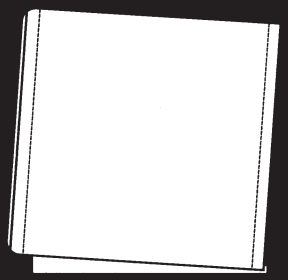
If LED still flashes slow red, please contact Audio Pro service.

Allroom Air One is on and connected to your network, but will not play music from iTunes or your compatible iOS Device.
- In the "settings" application on your iOS device, turn Wi-Fi off then on again.
- Restart iTunes (PC or Mac), iPod app (iPhone) or Music app (iPod touch).
- Make sure volume on Allroom Air One is not muted.
- Make sure you have downloaded the latest iTunes software (10.1 or later) and iOS Device software (iOS 4.2).
- Restart your wireless network: disconnect your wireless router from mains supply for at least 30 seconds, then re-connect again.
- Disable any additional firewall protection that is enabled through anti-virus software before starting to setup the Allroom Air One. After you have completed the setup enable the firewall protection again.

Network problem – LED flashes slow blue.
- Allroom Air One may be out of range from the routers wireless signal. Try to move it closer to the router.
- Restart your wireless network: disconnect your wireless router from mains supply for at least 30 seconds, then re-connect again.
- Redo AirPlay wireless setup. Make sure to type your correct network password.

ALLROOM AIR ONE





dlna DIRECT LINK

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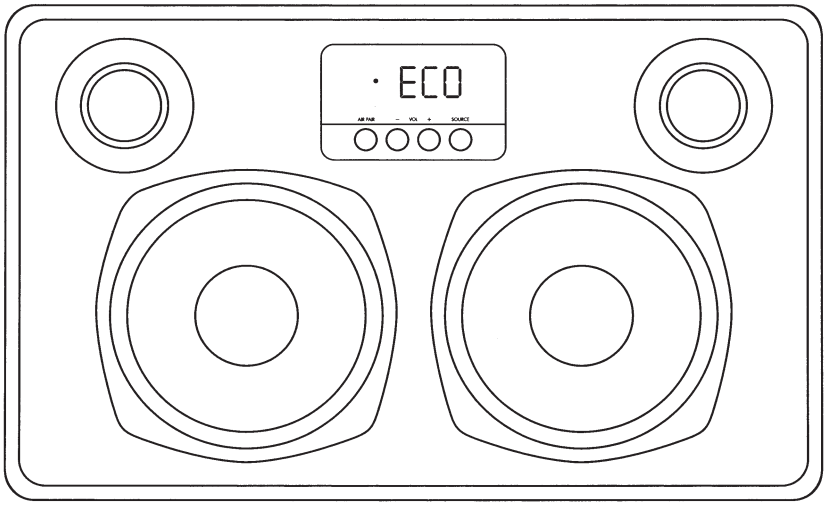
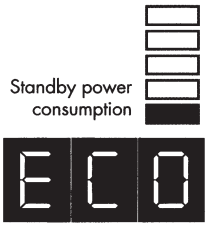
ERP regulation (for EU) states that electronic devices may only have 0.5W power consumption in standby mode. All Audio Pro products have Eco mode as default setting, as we want our planet to live longer.



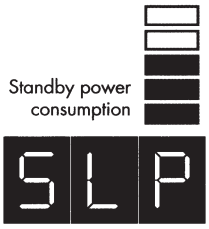
IMPORTANT INFORMATION

Eco-mode is the Allroom Air One factory default setting. Using this setting saves power. When you stop playing music, the Air One will go into a low-power state after 30 minutes.

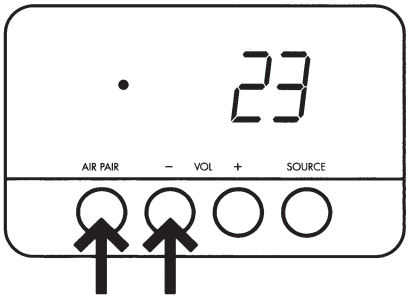
Once the Air One has gone into this low-power state, it will not wake up automatically when you begin playing music and will not show up as an available AirPlay® device.
Use the On/Standby button on the remote to bring Allroom Air One back to full-on state and ready to play again.



In Eco mode, you must turn your Allroom Air One on with remote if it has gone into standby mode.



In Sleep mode, Allroom Air One stays connected and wakes up when you play your music to it.



Remove the grille on speaker to access the controls. Push and hold AIR PAIR and VOL – button for 3 seconds to switch between Eco and Sleep mode.

SWITCH BETWEEN ECO AND SLEEP MODE

Eco-mode can be disabled if you want Allroom Air One to start automatically and stay visible on your list of available AirPlay® devices. *This is called Sleep mode, and uses more power.*

To switch between Eco and Sleep mode operation settings, press and hold the two buttons marked AIR PAIR and VOL – for three seconds. The display will show *SLP* or *ECO* corresponding to your selection.

Share Wi-Fi Settings?
Do you want to share your Wi-Fi settings so this accessory can connect to the Wi-Fi network?
Ignore
Allow

SUPER QUICK WI-FI SETUP

IS YOUR IPHONE® OR IPAD® ALREADY CONNECTED TO YOUR HOME WIFI NETWORK?

1. Turn on Allroom Air One and wait until the LED flashes slowly Blue.
2. Make sure your iPhone/iPad is connected to your wireless network.
3. Connect your iPhone/iPad to the USB socket on the Air One amplifier.
4. Press the Air Pair button on the display.
5. Wait until this screen is shown in your iPhone/iPad.
6. Press "ALLOW" to automatically transfer your WiFi settings to Air One.
7. Wait til LED shows steady blue on Allroom Air One. Done!

Play your music wirelessly to Allroom Air One in your network.
See user manual how to use AirPlay® functionality.

Vill du dela dina Wi-Fi-inställningar
Vill du dela dina Wi-Fi-inställningar så det här tillbehöret kan ansluta till Wi-Fi-nätverket?
Ignorera
Tillåt

SUPER SNABB WI-FI ANSLUTNING

ÄR DIN IPHONE® ELLER IPAD® REDAN ANSLUTEN TILL DITT TRÅDLÖSA HEMMANÄTVERK?

1. Starta Allroom Air One och vänta tills displayen sakta blinkar blått.
2. Se till att din iPhone/iPad är uppkopplad till ditt nätverk.
3. Anslut din iPhone/iPad till USB uttaget på Air One.
4. Tryck på Air Pair knappen på displayen.
5. Vänta tills följande meddelande syns på din iPhone/iPad.
6. Tryck på "TILLÅT" för att överföra inställningarna till Air One.
7. Vänta tills LED på Allroom Air One lyser med fast blått sken.

Klart! Spela din musik trådlöst till Allroom Air One i ditt nätverk.
Se manualen för hur du använder AirPlay® funktionalitet.

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